

DAMBAR SING GHARTI

Frontend Engineer · Full-Stack Developer · React.js · Next.js · Laravel · MERN

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OBJECTIVE

Results-driven frontend-focused full-stack developer with hands-on experience building responsive, production-grade web applications using ReactJS, Nodejs, Next.js, and Laravel. Graduated BSc CSIT from Tribhuvan University (2025) with a strong foundation in component-driven UI architecture, RESTful API integration, and modern JavaScript ecosystems. Proven ability to deliver complete systems independently, from database design to deployed, across education, civic, and social sectors. Open to remote and on-site frontend or full-stack roles.

EDUCATION

BSc. Computer Science & Information Technology (CSIT)

May 2020 – 2025

Mahendra Multiple Campus, Nepalgunj · Tribhuvan University

- Relevant coursework: Data Structures & Algorithms, Database Systems, Web Technologies, Software Engineering, Operating Systems.

WORK EXPERIENCE

Frontend & Laravel Developer Intern

Jul 2024 – Oct 2024

3-Month Internship · Nepal

- Built and delivered dynamic, responsive UIs using ReactJS, Tailwind CSS, and Shadcn UI — ensuring cross-browser compatibility and mobile-first design across all deliverables.
- Developed and integrated RESTful backend APIs with Laravel (PHP), handling authentication, CRUD operations, and data validation end-to-end.
- Collaborated with senior engineers through structured code review cycles — translating business requirements into working features within sprint timelines.

Web Development Intern

2022 (3 Months)

Nepal

- Built client-facing web pages using HTML, CSS, JavaScript, and the MERN stack — delivering responsive layouts across mobile and desktop breakpoints.
- Applied Git version control fundamentals in a team environment and contributed to UI debugging and cross-browser testing.

SKILLS

Frontend	React.js, Next.js, JavaScript (ES6+), TypeScript (basic), Tailwind CSS, Shadcn UI, Framer Motion
Backend	Node.js, Express.js, PHP, Laravel, RESTful APIs
Database	MongoDB, MySQL, PostgreSQL
Tools	Git & GitHub, Docker, Vercel, Postman, Agile/Scrum
Languages	Nepali (Native), English (Professional), Hindi (Conversational)

PROJECTS

Featured — Live & Deployed

School Management System — Janakalyan Secondary School

2025

Full-stack school management platform serving 1000+ students and teaching staff at Janakalyan Secondary School, Babai-5, Dang. Built and deployed independently covering student enrolment, and a school-wide notice board. Replaced manual paper-based workflows for a real institution.

Stack: Next.js · React.js · Tailwind CSS · Vercel

Live: jkssp5padampur.vercel.app

StudentSanjal — Student Networking Platform

Aug 2024 – Present

Full-stack social platform connecting college students for academic knowledge sharing. Features user profiles, post feeds, subject-based communities, and real-time interactions. Built solo end-to-end.

Stack: Laravel · React.js · MySQL · Tailwind CSS · REST API

Past Projects

Vital Registration System — Local Government

Mar 2023 – May 2023

Online birth and death registration system for a Nepal local government body, replacing paper-based civic records. Built with the MERN stack — ReactJS SPA frontend, Node.js/Express REST API, MongoDB backend.

CERTIFICATIONS

3-Month Internship Certificate — Full-Stack Web Development

2024

Structured internship contributing to modern web projects using ReactJS, Laravel, and Tailwind CSS.

60-Day MERN Stack Training

2023

Comprehensive hands-on training: MongoDB, Express.js, React.js, Node.js.

9-Day ReactJS Workshop

2023

Intensive workshop on React component architecture, hooks, and state management.

References available upon request · Open to relocation across Nepal and remote opportunities globally